

Day : Thursday

Date: 4/6/2006
Time: 17:02:13

PALM INTRANET
Inventor Name Search Result

Your Search was:

Last Name = BUFORD

First Name = JOHN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10862162	Not Issued	30	06/04/2004	Proximity reminder system using instant messaging and presence	BUFORD, JOHN
10862163	Not Issued	30	06/04/2004	Method for personal notification indication	BUFORD, JOHN
10862164	Not Issued	30	06/04/2004	Instant messaging and presence using virtual devices	BUFORD, JOHN
10862165	Not Issued	30	06/04/2004	Personal messaging proxy	BUFORD, JOHN
10862166	Not Issued	30	06/04/2004	System for synthesizing instant message and presence attributes from polled, queried and event information sources	BUFORD, JOHN
10909947	Not Issued	30	08/02/2004	Method for creating and using phrase history for accelerating instant messaging input on mobile devices	BUFORD, JOHN
10922287	Not Issued	30	08/19/2004	Multimedia based caller ID to identify an instant messaging client/user	BUFORD, JOHN
10930043	Not Issued	30	08/30/2004	Mechanism to support transparent roaming between IMP service providers in wireless networks	BUFORD, JOHN
11002738	Not Issued	30	12/02/2004	Service discovery using session initiating protocol (SIP)	BUFORD, JOHN
60663935	Not Issued	159	03/21/2005	Methods for privacy and request management in peer-to-peer sharing of digital VCRs and PVRs	BUFORD, JOHN
60663944	Not Issued	159	03/21/2005	Peer-to-peer method for sharing digital VCRs and PVRs	BUFORD, JOHN
60664692	Not Issued	159	03/23/2005	UPnP extension to support P2P group	BUFORD, JOHN

<u>60674875</u>	Not Issued	20	04/26/2005	Mechanism to support transparent roaming in heterogeneous service discovery systems	BUFORD, JOHN
<u>60682607</u>	Not Issued	20	05/19/2005	System and method for multiprotocol service discovery in a computer network	BUFORD, JOHN
<u>60697836</u>	Not Issued	20	07/08/2005	Method of secure private policy-based trust negotiation	BUFORD, JOHN
<u>60697837</u>	Not Issued	20	07/08/2005	Method of peer-to-peer trust using social network certificates	BUFORD, JOHN
<u>60710660</u>	Not Issued	20	08/23/2005	Method and system for peer-to-peer services architecture and framework	BUFORD, JOHN
<u>60715388</u>	Not Issued	20	09/08/2005	System and method for meta-discovery in a federated peer-to-peer service discovery environment	BUFORD, JOHN
<u>60716382</u>	Not Issued	20	09/12/2005	System and method for extending UPnP service discovery and advertisement	BUFORD, JOHN
<u>60716383</u>	Not Issued	20	09/12/2005	Method for parallelizing distributed hash table queries using explicit multicast	BUFORD, JOHN
<u>60716384</u>	Not Issued	20	09/12/2005	System and method for service discovery in a computer network using data dissemination	BUFORD, JOHN
<u>60718968</u>	Not Issued	20	09/20/2005	System and method for component trust model in peer-to-peer service composition	BUFORD, JOHN
<u>07084357</u>	<u>4752029</u>	150	08/10/1987	CARTON WITH INTEGRAL DISPLAY BIN	BUFORD, JOHN C.
<u>07415161</u>	<u>4944405</u>	150	09/29/1989	MULTI-CELLED ENCLOSED CARTON	BUFORD, JOHN C.
<u>09797405</u>	Not Issued	41	03/01/2001	System and method for processing customer requests relating to unsolicited commercial email and other service disruptions	BUFORD, JOHN F.
<u>09941105</u>	Not Issued	121	08/28/2001	Parsing of nested internet electronic mail documents	BUFORD, JOHN F.
<u>10907483</u>	Not Issued	30	04/02/2005	Method and Apparatus for Situation-Based Management	BUFORD, JOHN F.
<u>10907484</u>	Not Issued	20	04/02/2005	Method and Apparatus for Coordination of a Situation Manager and Event Correlation in	BUFORD, JOHN F.

				Situation-Based Management	
<u>10907486</u>	Not Issued	20	04/02/2005	Method and Apparatus for Context-Sensitive Event Correlation with External Control in Situation-Based Management	BUFORD, JOHN F.
<u>10907487</u>	Not Issued	30	04/02/2005	Method and Apparatus for Creating and Using Situation Transition Graphs in Situation-Based Management	BUFORD, JOHN F.
<u>60291148</u>	Not Issued	159	05/15/2001	Parsing of nested internet electronic mail documents	BUFORD, JOHN F.
<u>08695078</u>	<u>5721585</u>	250	08/08/1996	DIGITAL VIDEO PANORAMIC IMAGE CAPTURE AND DISPLAY SYSTEM	BUFORD, JOHN F.
<u>08792371</u>	Not Issued	161	02/03/1997	COMPACT TREE FOR STORAGE AND RETRIEVAL OF STRUCTURED HYPERMEDIA DOCUMENTS	BUFORD, JOHN F.
<u>60013505</u>	Not Issued	159	03/15/1996	EVALUATING HYTIME: AN EXAMINATION AND IMPLEMENTATION EXPERIENCE	BUFORD, JOHN F.
<u>60558828</u>	Not Issued	159	04/03/2004	Method and apparatus for integrated cognitive fusion	BUFORD, JOHN FREDERICK
<u>06618893</u>	<u>4634479</u>	150	06/08/1984	POWER SOURCE UTILIZING ENCAPSULATED LITHIUM PELLETS AND METHOD OF MAKING SUCH PELLETS	BUFORD, JOHN T.
<u>06733049</u>	<u>4671211</u>	150	05/13/1985	POWER SOURCE UTILIZING ENCAPSULATED LITHIUM PELLETS AND METHOD OF MAKING SUCH PELLETS	BUFORD, JOHN T.
<u>06884514</u>	<u>4794682</u>	150	07/11/1986	MAKING A POWER SOURCE UTILIZING ENCAPSULATED LITHIUM PELLETS	BUFORD, JOHN T.
<u>06901575</u>	<u>4714051</u>	150	08/29/1986	POWER SOURCE UTILIZING ENCAPSULATED LITHIUM PELLETS AND METHOD OF MAKING SUCH PELLETS	BUFORD, JOHN T.
<u>07005581</u>	<u>4755398</u>	150	01/21/1987	POWER SOURCE UTILIZING ENCAPSULATED LITHIUM PELLETS AND METHOD OF MAKING SUCH PELLETS	BUFORD, JOHN T.
<u>07223569</u>	<u>4846112</u>	150	07/25/1988	FUEL BATH VOLUME COMPENSATOR FOR STORED CHEMICAL ENERGY POWER	BUFORD, JOHN T.

				PROPULSION SYSTEM	
<u>08590843</u>	<u>5711257</u>	150	01/24/1996	SLEEVED BOILER-REACTOR	BUFORD, JOHN T.

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name
<input type="text" value="BUFORD"/>	<input type="text" value="JOHN"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Thursday

Date: 4/6/2006

Time: 17:03:53

 PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = HUANG

First Name = XIAOLAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09797405	Not Issued	41	03/01/2001	System and method for processing customer requests relating to unsolicited commercial email and other service disruptions	HUANG, XIAOLAN
09941105	Not Issued	121	08/28/2001	Parsing of nested internet electronic mail documents	HUANG, XIAOLAN
60291148	Not Issued	159	05/15/2001	Parsing of nested internet electronic mail documents	HUANG, XIAOLAN

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="HUANG"/>	<input type="text" value="XIAOLAN"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Set	Items	Description
S1	32748	S EMAIL OR (E OR ELECTRONIC OR WEB OR INTERNET OR ONLINE) () (MAIL OR MESSAG???) OR WEBMAIL
S2	6390	S SMTP OR SIMPLE()MAIL()TRANSFER()PROTOCOL OR POP OR POP3 OR POST()OFFICE()PROTOCOL OR IMAP OR INTERNET()MAIL()ACCESS()PROTOCOL
S3	38703	S S1:S2
S4	828	S SPAM??? OR UNSOLICIT? OR UNWANT? OR UNDESIR? OR UCE OR JUNK??? OR MASSMAIL? OR MASS()MAIL?
S5	54	S COMPLAIN? OR CRITICIS? OR CRITICIZ? OR NEGATIV?(2N) (FEEDBACK? OR FEED()BACK?)
S6	4252	S PARSE? OR PARSING? OR EXTRACT? OR REMOV? OR STRIP? OR BREAK? OR SPLIT? OR NORMALIZ? OR NORMALIS?
S7	6800	S PARTITION? OR PART? ? OR PARTIAL? OR SEGMENT? OR DIVISION? OR MULTIPLEX? OR MUX? ? OR MUXES OR MUXED OR MUXING
S8	3495	S DEMARCAT? OR SECTION? OR SECTOR? OR PORTION? OR APPORTION?
S9	731	S PARCEL? OR PIECE? OR CHUNK? OR FRACTION? OR SLICE?
S10	1880	S SEPARATION? OR SUBSET? OR MODULE? OR ELEMENT OR SUBELEMENT? OR SUBMODUL? OR SUBCOMPONENT?
S11	1574	S SUBPART? OR SUBSECTION? OR SUBPORTION? OR CONSTITUENT? OR COMPONENT? OR ALLOTMENT?
S12	5291	S PLURAL? OR MULTIT? OR MULTIP? OR SEVERAL? OR MANY? OR NUMEROUS? OR CLUSTER? OR ARRAY?
S13	2633	S MATRIX? OR ASSEMBLY? OR COLLECTION? OR ASSORTMENT? OR COLLECTIV? OR GROUP?
S14	5441	S INSERT? OR INJECT? OR INFIX? OR ATTACH? OR AFFIX? OR ENCAPSULAT? OR INTEGRAT? OR IMPLANT? OR NEST???
S15	4398	S EMBED? OR IMBED? OR ATTACH? OR APPEND? OR BIND? OR INCORPORAT? OR INCAPSULAT? OR EMPLANT? OR INCAPSULAT?
S16	32960	S IC=(G06F? OR H04N? OR H04L? OR H04Q? OR H04M?)
S17	23607	S MC=(T01? OR W01? OR W02?)
S18	540	S S3(10N)S4:S5
S19	54	S S18 AND S14:S15
S20	28	S S19 AND S6:S13
S21	52	S S19 AND S16:S17
S22	3657	S S3 AND S6:S13 AND S14:S15
S23	61	S S22 AND S4:S5
S24	87	S S19:S21 OR S23
S25	49	S S24 AND AC=US/PR
S26	20	S S25 AND AY=(1970:2001)/PR
S27	16	S S25 NOT AY=(2002:2006)/PR.
S28	38	S S24 NOT S25
S29	8	S S28 AND PY=1970:2001
S30	4	S S28 NOT PY=2002:2006
S31	31	S S26:S27 OR S29:S30
S32	31	IDPAT (sorted in duplicate/non-duplicate order)

; show files

[File 347] **JAPIO** Dec 1976-2005/Dec(Updated 060404)
(c) 2006 JPO & JAPIO. All rights reserved.

[File 350] **Derwent WPIX** 1963-2006/UD,UM &UP=200622
(c) 2006 Thomson Derwent. All rights reserved.

**File 350: For more current information, include File 331 in your search. Enter HELP NEWS 331 for details.*

32/3,K/23 (Item 23 from file: 350) Links

Derwent WPIX

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012637873 **Image available**

WPI Acc No: 1999-443977/199937

·XRPX Acc No: N99-331136

**System for controlling delivery of unsolicited
electronic mail**

Patent Assignee: BRIGHT LIGHT TECHNOLOGIES INC (BRIG-N); BRIGHT MAIL INC
(BRIG-N)

Inventor: PAUL S

Number of Countries: 085 Number of Patents: 007

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 9933188	A2	19990701	WO 98US25961	A	19981208	199937 B
AU 9916311	A	19990712	AU 9916311	A	19981208	199950
US 6052709	A	20000418	US 97997692	A	19971223	200026
EP 1040584	A2	20001004	EP 98960804	A	19981208	200050
			WO 98US25961	A	19981208	
JP 2001527257	W	20011225	WO 98US25961	A	19981208	200204
			JP 2000525980	A	19981208	
EP 1040584	B1	20051123	EP 98960804	A	19981208	200577
			WO 98US25961	A	19981208	
DE 69832524	E	20051229	DE 98632524	A	19981208	200603
			EP 98960804	A	19981208	
			WO 98US25961	A	19981208	

Priority Applications (No Type Date): US 97997692 A 19971223

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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WO 9933188	A2	E	26	H04B-000/00	
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Designated States (National): AL AM AT AU AZ BA BB BG BR BY CA CH CN CU
CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL
TJ TM TR TT UA UG UZ VN YU ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW NL OA PT SD SE SZ UG ZW

AU 9916311	A			H04B-000/00	Based on patent WO 9933188
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US 6052709	A			H04N-001/00	
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EP 1040584	A2	E		H04B-001/00	Based on patent WO 9933188
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Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LI
LU MC NL PT SE

JP 2001527257	W		32	G06F-013/00	Based on patent WO 9933188
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EP 1040584	B1	E		G06F-017/60	Based on patent WO 9933188
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Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LI
LU MC NL PT SE

DE 69832524	E			G06F-017/60	Based on patent EP 1040584
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Based on patent WO 9933188

**System for controlling delivery of unsolicited
electronic mail**

Abstract (Basic):

... distributing a probe address to a site on the communications network, a processor for receiving **e-mail** messages addressed to the probe address and for **extracting** source data from the message, and an alert signal generator coupled to the processor for generating and transmitting an alert signal **incorporating** the **extracted** source data. User terminals are coupled to the communications network, and have a filtering application...

... INDEPENDENT CLAIMS are included for a method of identifying sources of **unsolicited email**, and a method of controlling delivery of **unsolicited email**.

...For controlling delivery of **unsolicited electronic mail**.

...Automatically and efficiently identifies **unsolicited e-mail** messages and controls the delivery of these messages to users, e.g. by preventing delivery

International Patent Class (Main): **G06F-013/00**...

...**G06F-017/60**...

...**H04N-001/00**

International Patent Class (Additional): **G06F-017/30**...

...**H04L-012/58**

Manual Codes (EPI/S-X): **T01-H07C1**...

...**T01-H07C5E**...

...**W01-A06B7**...

...**W01-A06E1**...

...**W01-A06E1A**...

...**W01-A06X**

32/3,K/21 (Item 21 from file: 350) Links

Derwent WPIX

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0I2890017 **Image available**

WPI Acc No: 2000-061851/200005

XPX Acc No: N00-048529

**Electronic stamp intrinsic value comparison method for
filtering junk electronic mail**

Patent Assignee: SUNDSTED T (SUND-I)

Inventor: SUNDSTED T

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5999967	A	19991207	US 97910326	A	19970817	200005 B

Priority Applications (No Type Date): US 97910326 A 19970817

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 5999967	A	13	G06F-017/00	

**Electronic stamp intrinsic value comparison method for
filtering junk electronic mail**

Abstract (Basic):

... On sender's side, an electronic stamp containing intrinsic value is **attached** to a **piece** of outgoing **E-mail** and send to intended receiver. On receiver's side, the value of electronic stamp is compared with receiver's desired compensation level for receiving **E-mail**. Based on comparison result, it is decided whether to accept or reject the **piece** of **E-mail**.

... In **electronic message** system such as facsimile, audio, video, BBS system for filtering **junk E-mail**

...

...Reduces overall level of **junk E-mail** in **electronic mail** system. By **attaching** an electronic stamp, the sender is able to indicate how important the mail is, and...

...The figure shows the fields included in an electronic stamp **attached** to **E-mail**.

...Title Terms: **JUNK**;

International Patent Class (Main): **G06F-017/00**

Manual Codes (EPI/S-X): **T01-E01C...**

...**T01-H07C1...**

...**T01-S02**

32/3,K/16 (Item 16 from file: 350) Links

Derwent WPIX

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014073702 **Image available**

WPI Acc No: 2001-557915/200162

XRPX Acc No: N01-414579

Electronic stamp providing system for online advertisement

e.g. for the Internet, in which a customized online advertisement can be delivered to electronic mail receivers according that an

electronic stamp

Patent Assignee: ETAMP.COM INC (ETAM-N); ETAMP.COM (ETAM-N); PARK C (PARK-I)

Inventor: PARK C; PARK C U; PARK C W

Number of Countries: 095 Number of Patents: 008

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200167330	A1	20010913	WO 2001KR361	A	20010308	200162 B
US 20010025254	A1	20010927	US 2001797576	A	20010305	200164
AU 200141230	A	20010917	AU 200141230	A	20010308	200204
KR 2001087956	A	20010926	KR 200011845	A	20000309	200219
KR 316812	B	20011222	KR 200011845	A	20000309	200250
EP 1269371	A1	20030102	EP 2001912540	A	20010308	200310
			WO 2001KR361	A	20010308	
JP 2003526164	W	20030902	JP 2001565074	A	20010308	200358
			WO 2001KR361	A	20010308	
CN 1426566	A	20030625	CN 2001808602	A	20010308	200362

Priority Applications (No Type Date): KR 200011845 A 20000309

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200167330 A1 E 29 G06F-017/60

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

US 20010025254 A1 G06F-017/60

AU 200141230 A G06F-017/60 Based on patent WO 200167330

KR 2001087956 A G06F-017/60

KR 316812 B G06F-017/60 Previous Publ. patent KR 2001087956

EP 1269371 A1 E G06F-017/60 Based on patent WO 200167330

Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI TR

JP 2003526164 W 27 G06F-017/60 Based on patent WO 200167330

CN 1426566 A G06F-017/60

e.g. for the Internet, in which a customized online advertisement can be delivered to electronic mail receivers

according that an electronic stamp

Abstract (Basic):

... on a new type gotten by combining a stamp image and identification information. A transmitter **appends** the electronic stamp to an **electronic mail** by using the electronic stamp program, and transmits it, and a receiver connects to the electronic stamp providing system through the electronic stamp contained into the **electronic mail**, and the electronic stamp providing system delivers the customized online advertisement on the basis of...

... receiver wants to receive the online advertisement, thereby there is a different nature from a **partially** compulsory advertising mail such as a conventional **spam** mail, or a banner type advertisement, and is additionally an increased advertising effect

...

32/3,K/4 (Item 4 from file: 350) Links

Derwent WPIX

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017098972 **Image available**

WPI Acc No: 2005-423310/200543

XRFX Acc No: N05-343425

**Facsimile message distribution management method in internet
based facsimile communication, involves determining e-mail
address and recipient fax preference from direct dial telephone number,
to process payload**

Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)

Inventor: MARSHALL K A; STEPHENS M A

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6897971	B1	20050524	US 99328622	A	19990609	200543 B

Priority Applications (No Type Date): US 99328622 A 19990609

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 6897971	B1	12	G06K-001/00		

**Facsimile message distribution management method in internet
based facsimile communication, involves determining e-mail
address and recipient fax preference from direct dial telephone number,
to process payload**

Abstract (Basic):

... A message containing the received fax server telephone number
appended with direct dial telephone number, is received. The
recipient direct dial telephone number is **parsed** automatically
from the message. **E-mail** address and recipient fax
preference are determined from the direct dial telephone number. The
fax...

... Enables dealing the **junk** facsimile transmissions easily
by tracing the messages without any proper extension number or
improperly addressed...

32/3,K/19 (Item 19 from file: 350) Links
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013441812

WPI Acc No: 2000-613755/200059

XRPX Acc No: N00-454781

**Electronic mail processing apparatus for
filtering unwanted e-mail, in which e-
mail messages resident on POP3 server are accessed via
proxy, such that proxy performs filtering operations on e-mail as it is
downloaded by user of proxy**

Patent Assignee: ARGO INTERACTIVE LTD (ARGO-N)

Inventor: JELBERT R; TRIBBECK J P

Number of Countries: 021 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
GB 2347053	A	20000823	GB 993672	A	19990217	200059 B
WO 200049776	A1	20000824	WO 2000GB560	A	20000217	200059
EP 1153498	A1	20011114	EP 2000903871	A	20000217	200175
			WO 2000GB560	A	20000217	
JP 2002537727	W	20021105	JP 2000600402	A	20000217	200304
			WO 2000GB560	A	20000217	

Priority Applications (No Type Date): GB 993672 A 19990217

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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GB 2347053	A	48		H04L-012/58	
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WO 200049776	A1	E		H04L-012/58	
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Designated States (National): JP US

Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LU
MC NL PT SE

EP 1153498	A1	E		H04L-012/58	Based on patent WO 200049776
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Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LI
LU MC NL PT SE

JP 2002537727	W	71		H04L-012/58	Based on patent WO 200049776
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**Electronic mail processing apparatus for
filtering unwanted e-mail, in which e-
mail messages resident on POP3 server are accessed via
proxy, such that proxy performs filtering operations on e-mail as...**

Abstract (Basic):

... The e-mail processing apparatus includes a proxy system which is
inserted between a POP3 server and a POP3 client, such that the
system takes **electronic mail** in from the **POP3**
server, automatically filters it for **junk** mail according to a
set of rules, and then passes the filtered mail to a...
... network, are passed through a proxy host (301), which is able to

locally filter useful **e-mail** from **junk e-mail** using a series of 'scoring' metrics, or by more explicit user configuration 'kill-files', before...

International Patent Class (Main): **H04L-012/58**

International Patent Class (Additional): **G06F-013/00...**

...**G06F-017/60**

Manual Codes (EPI/S-X): **T01-H07C1...**

...**T01-J05A...**

...**W01-A06E1...**

...**W01-A06G2...**

...**W01-A06X**

32/3,K/1 (Item 1 from file: 350) Links

Derwent WPIX

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014320731 **Image available**

WPI Acc No: 2002-141433/200219

XRPX Acc No: N02-106937

Authentication method for electronic message sent to network server, by comparing ticket attached to electronic message with that stored in database and delivering message to receiving client, if tickets are same

Patent Assignee: HEWLETT-PACKARD CO (HEWP)

Inventor: WINTER K A

Number of Countries: 027 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 1122928	A2	20010808	EP 2000311009	A	20001211	200219 B
JP 2001265743	A	20010928	JP 2000396867	A	20001227	200219
EP 1122928	B1	20060308	EP 2000311009	A	20001211	200618

Priority Applications (No Type Date): US 99472636 A 19991227

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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EP 1122928	A2	E	11	H04L-029/06	
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Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
LI LT LU LV MC MK NL PT RO SE SI TR

JP 2001265743	A		11	G06F-015/00	
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EP 1122928	B1	E		H04L-029/06	
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Designated States (Regional): DE FR GB

Authentication method for electronic message sent to network server, by comparing ticket attached to electronic message with that stored in database and delivering message to receiving client, if...

Abstract (Basic):

... The method involves comparing a ticket **attached** to the electronic message (172) to a ticket stored in a valid ticket database and...

... Prevents the delivery of any **unwanted, unsolicited** or unauthorized **electronic messages**, as the message is delivery only if the two tickets are identical. Eliminates the need...

...Title Terms: **ATTACH**;

International Patent Class (Main): **G06F-015/00...**

...**H04L-029/06**

International Patent Class (Additional): **G06F-017/60...**

...**H04L-012/58**

Manual Codes (EPI/S-X): **W01-A05A...**

...W01-A06E2A...

...W01-A07G

32/3,K/2 (Item 2 from file: 347) Links

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07038109 **Image available**

SYSTEM AND METHOD FOR AUTHENTICATING ELECTRONIC MESSAGE

Pub. No.: 2001-265743 [JP 2001265743 A]

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Inventor: WINTER KIRT ALAN

Applicant: HEWLETT PACKARD CO (HP)

Application No.: 2000-396867 [JP 2000396867]

Filed: December 27, 2000 (20001227)

Priority: 99 472636 [US 99472636], US (United States of America), December 27, 1999 (19991227)

SYSTEM AND METHOD FOR AUTHENTICATING ELECTRONIC MESSAGE

Priority: ...US (United States of America)

ABSTRACT

...a system and a method efficient, effective and simple for preventing the distribution of an unwanted message to be transmitted to an accessible message server.

SOLUTION: This system is provided with a message distribution client at a distant place and a token module in a network server. Both the message distribution client and the token module separately and independently generate the same tickets. One of these tickets is attached to an electronic message by the message distribution client and one electronic message is transmitted via the network server. The other ticket is stored in a valid ticket data base. When the network server receives a request for transmitting the electronic message, the server authenticates the message while using the message module. When the ticket attached to the electronic message is coincided with the ticket stored in the valid ticket data base, authentication is performed...

32/3,K/11 (Item 11 from file: 350) Links
Derwent WPIX
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THIS APPLICATION

014980619 **Image available**
WPI Acc No: 2003-041134/200303
XRPX Acc No: N03-032231

Nested electronic mail documents

**parsing method using internet, involves using analysis protocol on
normalized components to extract information
relating to complaint**

Patent Assignee: VERIZON LAB INC (VERI-N); BUFORD J F (BUFO-I); HUANG X (HUAN-I)

Inventor: BUFORD J F; HUANG X

Number of Countries: 100 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200293428	A1	20021121	WO 2002US14327	A	20020506	200303 B
US 20030041126	A1	20030227	US 2001291148	P	20010515	200318
			US 2001941105	A	20010828	
AU 2002309652	A1	20021125	AU 2002309652	A	20020506	200452

Priority Applications (No Type Date): US 2001941105 A 20010828; US 2001291148 P 20010515

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200293428 A1 E 32 G06F-017/30

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZM ZW

US 20030041126 A1 G06F-007/00 Provisional application US 2001291148

AU 2002309652 A1 G06F-017/30 Based on patent WO 200293428

Nested electronic mail documents

**parsing method using internet, involves using analysis protocol on
normalized components to extract information
relating to complaint**

Abstract (Basic):

... The **complaint** retrieved from a **complainant** is
 parsed into **several components** and selected
 components are **normalized**. An analysis protocol is used
 on one of the **normalized components**, so as to
 extract the information relating to the **complaint**.

... An INDEPENDENT CLAIM is included for **complaint**

parsing system...

...For **parsing nested electronic mail** documents
over computer network such as internet...

...The method handles all the **complaints** successfully, and the
processing of the **complaints** is done correctly and automatically
...

...The figure shows a flowchart illustrating the process of the
nested electronic mail documents...

Title Terms: **NEST**;